

ABSTRACT

A multidimensional and easily adjusted container may be created from a single sheet container template having a plurality of horizontal and vertical fold lines and perforation lines extending along portions of the fold lines. A large number of containers having a variety of dimensions may be created by using indicia such as numbering of the fold lines and perforation lines, instructions and so on to indicate to users how to fold the box into various sizes and shapes. A unit dimension of the separation of the parallel lines may provide a regular grid of lines, or the separation distance between parallel lines may be a multiple of the unit distance. Different multiples of the unit distance may be used on a single container template, and the unit distance may be different for the horizontal and vertical fold lines.